



**THE INSTITUTE OF  
Company Secretaries of India**  
भारतीय कम्पनी सचिव संस्थान  
IN PURSUIT OF PROFESSIONAL EXCELLENCE  
Statutory body under an Act of Parliament  
(Under the jurisdiction of Ministry of Corporate Affairs)  
[www.icsi.edu](http://www.icsi.edu)

## ARTICLES INVITED FOR GLOBAL CONNECT IN CHARTERED SECRETARY JOURNAL

**Dear Member,**

The ICSI invites articles for its prestigious Chartered Secretary Journal - a monthly publication on the critical aspects of the Company Secretary Profession from across the globe.

As the new age Governance Professional, it is imperative for Company Secretaries to enhance their knowledge and skills to effectively manage investor expectations and thrive in environment of disruption, uncertainty and change.

We therefore request you to kindly share your valuable insights and expertise, and enrich the coveted Chartered Secretary Journal with diverse perspectives on contemporary issues relevant to Company Secretaries globally.

**The article should be submitted in Word Document Format at [overseas@icsi.edu](mailto:overseas@icsi.edu) and may cover any of the following:**

- **Corporate Governance Trends:** Share your insights on emerging trends and developments in Corporate Governance arena globally.
- **Best Practices:** Discuss successful strategies and best practices adopted by the industry in different jurisdictions.
- **Regulatory Updates:** Provide an overview of recent regulatory changes and their implications for Company Secretaries in different jurisdiction.

It may please be noted that members are entitled to 4 CPE Credits under **clause 7.2 of Continuing Professional Education (CPE) Guidelines 2019**, if any of their article is published in the Chartered Secretary Journal or any UGC approved journal. For details on submission of articles, please refer to the Guidelines for Authors placed in the Journal.

We look forward to your significant contribution in building a global perspective for the Company Secretary Profession.

Sincerely,

**Team ICSI**